

## Claims

1. A drug for preventing invasion of bone-marrow-derived vascular stem cells or inflammatory cells into blood vessel walls, the drug comprising a phthalein dye compound as an active ingredient.

2. A drug for preventing vascular restenosis, the drug containing a phthalein dye compound as an active ingredient.

3. A preventive or therapeutic drug for angiitis or myocarditis, the drug comprising a phthalein dye compound as an active ingredient.

4. The preventive or therapeutic drug according to claim 3, wherein the angiitis is Kawasaki disease, aortitis syndrome, giant cell arteritis, arteritis associated with ankylosing arthritis, or arteriosclerotic lesion (plaque).

5. A preventive or therapeutic drug for a microvascular ischemic disease, the drug comprising a phthalein dye compound as an active ingredient.

6. A preventive or therapeutic drug for a vascular disease, the drug comprising a phthalein dye compound as an active ingredient.

7. The preventive or therapeutic drug according to claim 6, wherein the vascular disease is moyamoya disease or diabetic retinopathy.

8. A preventive or therapeutic drug for a proliferative disease caused by cells derived from neural stem cells, the drug comprising a phthalein dye compound as an active

ingredient.

9. A drug for preventing graft rejection, the drug comprising a phthalein dye compound as an active ingredient.

10. A preventive or therapeutic drug for  
5 arteriosclerosis associated with organ transplantation, the drug comprising a phthalein dye compound as an active ingredient.

11. The drug according to any one of claims 1 through 10, which further contains a sulfonic acid-based azo dye.

10 12. The drug according to any one of claims 1 through 10, which further contains an immunosuppressive drug, an immunomodulator, a collagen synthesis inhibitor, and/or an anticancer drug, etc.

13. The drug according to any one of claims 1 through  
15 12, wherein the phthalein dye compound is phenolsulfonphthalein or bromosulfophthalein.

14. A vascular treatment instrument coated with a resin comprising a phthalein dye compound.

15. A vascular treatment instrument prepared from a  
20 resin comprising a phthalein dye compound.

16. The vascular treatment instrument according to claim 14 or 15, which is an artificial blood vessel, a stent, or a stent graft.

17. The vascular treatment instrument according to any  
25 one of claims 14 through 16, which is formed of a material selected from among a carbon nanosheet, a self-absorbable material, or a photopolymerizable material.

18. The vascular treatment instrument according to any one of claims 14 through 17, wherein the phthalein dye compound is phenolsulfonphthalein or bromosulfophthalein.

19. A percutaneous transluminal arteriovenous  
5 angioplasty or an arteriovenous bypass graft surgery, characterized by employing a vascular treatment instrument coated with a resin containing a phthalein dye compound, or a vascular treatment instrument prepared from the resin.

20. A method of preventing vascular restenosis,  
10 characterized by comprising subjecting a patient to a medical treatment employing a vascular treatment instrument coated with a resin containing a phthalein dye compound, or a vascular treatment instrument prepared from the resin.

21. A method of treating an inflammatory angiocardiac  
15 disease, characterized by comprising administering a phthalein dye compound to a patient in need thereof.